WARNING!
NEVER LEAVE YOUR EMERGENCY KEY IN THE SAFE.

KEYGUARD JUPITER OPERATING INSTRUCTIONS

Please read these instructions thoroughly before attempting to use the safe, and initially perform all operations with the *safe door open* until you are fully familiar with the product.

1. OPENING THE SAFE FOR THE FIRST TIME

Your new safe will arrive locked and without batteries. Therefore to open your safe you will need to use the instructions given in section 5 for overriding the safe. Then when batteries have been installed the safe will be in factory default.

To open your safe for the first time, input the factory default code, 159 and press either "*" or "#". You should hear 2 beeps and the green light will come on. Now turn the handle clockwise and pull towards you and the door will open.

2. PROGRAMMING YOUR CODE INTO THE SAFE

To programme your own code into the safe, follow the instructions below.

A. With the safe door open and the locking bolts withdrawn, press the reset button on the inside of the door on the side opposite to that of the locking bolts. You will then hear 2 beeps and the yellow light will come on.
B. Input your chosen code (1-8 digits) and then confirm your code by pressing either "*" or "#" within 15 seconds of the yellow light appearing.

Successful code change will be acknowledged by 2 beeps. Unsuccessful code change will be shown by the safe sounding 3 beeps and the safe should be reset again due to the new code being invalid.

3. USING THE SAFE

A. Closing the safe: To lock the safe, turn the handle in an anti-clockwise direction and the safe should lock.

B. Opening the safe: To open the safe, input your chosen code followed by either "*" or "#" and turn the handle in a clockwise direction pull the handle towards you and the door will open.

4. BATTERY REQUIREMENTS

If while opening your safe the red and green lights come on, this indicates that the batteries require changing. The Jupiter safe requires 4 x "AA" (1.5V) size batteries, which should be fitted into the battery compartment on the back of the safe door.

Always ensure the batteries are correctly installed before closing the safe, use of alkaline batteries are recommended.

After replacing your batteries, you must re-programme your user code again following the steps described in section 2.

5. OVERIDE INSTRUCTIONS TO OPEN THE SAFE

Your safe is supplied with 2 manual override keys. In case of emergency, remove the Keyguard Security plate located next to the handle and then insert the key into the keyhole. Turn the key in an anti-clockwise direction and turn the handle in a clockwise direction. Then while keeping hold of both the key and handle, pull the door towards you and the safe will open.

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6. INSTALLING THE SAFE

To reduce the risk of theft from your safe, it can be secured to a floor, a wall or in a cupboard. Your Jupiter safe has four 10mm holes in the base and four more in the back. It is advisable to secure the safe using the fixing bolts supplied, through at least 4 of these holes.

IMPORTANT NOTES

- If the safe is without power for more than 1 hour, the code inputted will be lost and will return back to factory default.
- If whilst performing the programming instructions in sections 2 or 3, twenty seconds pass between pressing any buttons, you must start again.